

## LHC-TP/S „ThermoPremium“ with Glass Sliding Doors

The Ultimate Reptile Husbandry!

Cages completely made from synthetic material with glass sliding doors.

Light-weight and ecofriendly plastic

High stability

Very good heat insulation – saves heating costs!

Hygienic

UV resistant

No upwelling, no mould, no rot!

The applied material comes from a newly developed PVC panel which is made eco-friendly mainly from regenerated material.

Our new model LHC-TP/S is the consistent further development of our LHC model. A new type of cages with some new and outstanding features.

Processing, material quality and functionality at the highest stage – this means a matter of course for us!

We have integrated an upper-level shaft which allows all cables etc. to be mounted and routed conveniently and invisibly to the back side.

Ventilation takes place via vents in the top panel. Even when cages are stacked the air can flow freely to the back side. Fresh air is sucked in via vents below the glass sliding doors. The back panel remains untouched for your individual configuration.

The breeding of fancy colour morphs has become more and more popular during the last years. Our LHC series offers the best premises to the ambitious breeder to secure hygienic, neat, and humane accomodation. We offer state-of-the-art control and heating devices!

We also offer you the option for an integrated shelf. Shelves like these create additional surface and add to the possibilities for movement. Plus they mean ideal large areas for “sunbathing” e.g. under a heat panel. If desired the shelves can be partially heated themselves (see below). See column “Shelves” for prices.

We deliver LHC-TP/S completely mounted – including glass sliding doors (excluding technical devices)! Montage of a heat panel is 26.00 euros, assembly of a flat design lamp comes for 15.00 euros.

LHC-TP/S	Width x Depth x Height	Price €	Shelf €	Maximum number per pallet
60/50/40	60 x 50 x 40 cm	128.00	19.00	16
80/50/50	80 x 50 x 50 cm	183.00	24.00	8
100/50/50	100 x 50 x 50 cm	199.00	33.00	8
100/60/60	100 x 60 x 60 cm	249.00	33.00	6
120/50/50	120 x 50 x 50 cm	267.00	38.00	4
120/60/60	120 x 60 x 60 cm	309.00	45.00	3
120/70/70	120 x 70 x 70 cm	354.00	45.00	3
120/70/100	120 x 70 x 100 cm	399.00	45.00	2
150/60/60	150 x 60 x 60 cm	335.00	49.00	2

150/70/70	150 x 70 x 70 cm	439.00	49.00	1
150/70/100	150 x 70 x 100 cm	566.00	49.00	1

### Shelf Heating

A heating device for the shelf is an alternative heat source that can be added to every shelf mounted in a LHC-TP/S. It offers two main advantages: The heat is emitted from a panel heating at the bottom side of the shelf. About half of the energy is radiated downwards and warms up the ground beneath the shelf. In addition it warms up the shelf having the effect of a floor heating and complementing a heat panel perfectly.

Prices for shelf heating:

Suitable for LHC-TP/S:

60 cm	ca. 7 W	33.90 €
80 cm	ca. 7 W	33.90 €
100 cm	ca. 10 W	37.90 €
100 cm	ca. 20 W	41.90 €
120 cm	ca. 28 W	45.90 €
150 cm	ca. 35 W	52.90 €

### Wall Heating

Our wall heating devices have been proven in thorough series of tests and have turned out to be a very effective and suitable heating device for a lot of reptile species! It offers a special advantage being virtually "invisible". We can integrate it either at the back or at a side panel. Visually perceptible is only a little horizontal edge. The heat is emitted wide-spread from a special plastic composite panel. Cleaning it is as easy as it is for the rest of the whole cage making the maintenance easy and effective.

A wall heating mounted on the side creates a horizontal thermal gradient from the heated to the unheated side of the cage. It adds to the effect of a spotlight or a heat panel and is mostly appropriate for animals that benefit from a massive gradient. A wall heating at the back increases the temperature in the whole cage and is the ideal supplement to a heat panel for animals for example from rain forests that benefit from a smaller gradient.

Wall heating devices add up to an optimal climate because they ensure intense air circulation! They radiate their warmth evenly into the cage also warming up the ground area in front. Many reptiles make intensive use of this feature. By spraying the substrate it can also be utilized to increase air humidity permanently.

Just a small visible edge gives an idea of the height of the wall heating.

Side panel 50 cm	20 W	56.00 €
Side panel 60 cm	28 W	59.00 €
Side panel 70 cm	35 W	69.00 €
Back panel 60 cm	15 W	58.00 €
Back panel 80 cm	35 W	69.00 €
Back panel 100 cm	42 W	78.00 €
Back panel 120 cm	62 W	89.00 €
Back panel 150 cm	62 W	98.00 €

ATTENTION! Wall heating devices are not combinable with shelves. They must not be pierced or bored through. The horizontal edge must not be used to support branches etc. The heat panel must not be covered or concealed. All heat panels come only in combination with the equivalent LHC-TP/S.

All prices include 19 % VAT ex warehouse Herford/Germany.

Shipping takes place only via hauliers. Please keep the maximum capacity of a pallet in mind as indicated above. Depending on country/distance the delivery charges differ enormously. Please inquire.